



UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TELLER (B-3) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

Mapped by the Defense Mapping Agency
Edited and published by the Geological Survey
Control by USGS, NOS/NOAA and USCE
Topography by photogrammetric methods from aerial photographs
taken 1950. Map not field checked.
Selected hydrographic data compiled from NOS/NOAA
Charts 16204 (1976), 16200 (1982) and 16006 (1984)
This information is not intended for navigational purposes
Projection and 1,000-meter grid ticks shown in blue:
Universal Transverse Mercator, zone 3
10,000-foot grid ticks based on Alaska coordinate
system, zone 8, 1927 North American Datum
To place on the predicted North American Datum 1983 move
the projection lines 87 meters north and 130 meters east.
Red tint indicates areas in which only landmark buildings are shown
Gray land lines represent unsurveyed and unmarked locations
predetermined by the Bureau of Land Management
Folios K-5 and K-14, Katik River Meridian
Swamps, as portrayed, indicate only the wetter areas,
usually of low relief, as interpreted from aerial photographs

The Alaska Maritime National Wildlife Refuge consists of
all the public lands in the coastal waters and adjacent
seas of Alaska consisting of islands, islets, reefs, rocks,
capes and spires, as well as designated mainland areas.
There may be private inholdings within the boundaries of
the National or State reservations shown on this map.

CONTOUR INTERVAL 50 FEET
DASHED LINES REPRESENT 25 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET-DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 FOOT
FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Current to: 4-18-2001
TELLER (B-3), ALASKA
65166 C1-TF-063
1950
MINOR REVISIONS 1981

TELLER B-3